A cast paper cap panel for a dish assembly of a burial casket cap, said cap panel configured into a three-dimensional design.

- 2. The cap panel of claim 1 wherein said cap panel is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 3. The cap panel of claim 1 wherein said three-dimensional design is molded in said cap panel.
- 5 4. The cap panel of claim 1 wherein said three-dimensional design in said cap panel comprises a bas-relief.
 - 5. The cap panel of claim 1 wherein said cap panel is textured.

6. A cast paper cap panel insert for overlying at least a portion of a cap panel of a dish assembly of a burial casket cap, said cap panel insert configured into a three-dimensional design.

- 7. The cap panel insert of claim 6 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 8. The cap panel insert of claim 6 wherein said cap panel insert is oval.
- 9. The cap panel insert of claim 6 wherein said three-dimensional design5 is molded in said cap panel insert.
 - 10. The cap panel insert of claim 6 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 11. The cap panel insert of claim 6 wherein said cap panel insert is textured.

12. A cap panel insert for overlying at least a portion of a cap panel of a dish assembly of a burial casket cap, said cap panel insert comprising a generally planar first portion and a three-dimensional cast paper second portion attached to said first portion.

- 13. The cap panel insert of claim 12 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 14. The cap panel insert of claim 12 wherein said three-dimensional design is molded in said cap panel insert.
- 5 15. The cap panel insert of claim 12 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 16. The cap panel insert of claim 12 wherein said cap panel insert is textured.

a generally rectangular cast paper cap panel having a pair of opposed shorter sides and a pair of opposed longer sides; and

a puffing member attached to each said side;

said cap panel configured into a three-dimensional design.

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- 18. The cap panel of claim 17 wherein said three-dimensional design is molded in said cap panel.
- 19. The cap panel of claim 17 wherein said three-dimensional design in said cap panel comprises a bas-relief.
- 5 20. The cap panel of claim 17 wherein said cap panel is textured.

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side;

a cast paper cap panel insert removably inserted between said puffing members and juxtaposed relative to said cap panel, said cap panel insert configured into a three-dimensional design.

- 22. The cap panel insert of claim 21 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 23. The cap panel insert of claim 21 wherein said three-dimensional design is molded in said cap panel insert.
- 5 24. The cap panel insert of claim 21 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 25. The cap panel insert of claim 21 wherein said cap panel insert is textured.

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side;

a cap panel insert removably inserted between said puffing members and juxtaposed relative to said cap panel, said cap panel insert comprising a generally planar first portion and a three-dimensional cast paper second portion attached to said first portion.

- 27. The cap panel insert of claim 26 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 28. The cap panel insert of claim 26 wherein said three-dimensional design is molded in said cap panel insert.
- 5 29. The cap panel insert of claim 26 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 30. The cap panel insert of claim 26 wherein said cap panel insert is textured.

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side, said cap panel and said

puffing members formed integral with each other to form a unitary structure;

a cast paper cap panel insert removably coupled to said cap panel, said cap panel insert configured into a three-dimensional design.

- 32. The cap panel insert of claim 31 wherein said cap panel insert is oval.
- 33. The cap panel insert of claim 31 wherein said three-dimensional design is molded in said cap panel insert.
- 34. The cap panel insert of claim 31 wherein said three-dimensional5 design in said cap panel insert comprises a bas-relief.
 - 35. The cap panel insert of claim 31 wherein said cap panel insert is textured.

a shell;

a cap pivoted to said shell; and

a dish assembly positioned into an underside of said cap, said dish

5 assembly comprising:

a generally rectangular cast paper cap panel having a pair of opposed shorter sides and a pair of opposed longer sides; and

a puffing member attached to each said side;

said cap panel configured into a three-dimensional design.

- 37. The cap panel of claim 36 wherein said three-dimensional design is molded in said cap panel.
- 38. The cap panel of claim 36 wherein said three-dimensional design in said cap panel comprises a bas-relief.
- 5 39. The cap panel of claim 36 wherein said cap panel is textured.

a shell;

a cap pivoted to said shell; and

a dish assembly positioned into an underside of said cap, said dish

5 assembly comprising:

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side;

a cast paper cap panel insert removably inserted between said puffing

members and juxtaposed relative to said cap panel, said cap panel insert configured into a three-dimensional design.

- 41. The cap panel insert of claim 40 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 42. The cap panel insert of claim 40 wherein said three-dimensional design is molded in said cap panel insert.
- 5 43. The cap panel insert of claim 40 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 44. The cap panel insert of claim 40 wherein said cap panel insert is textured.

a shell;

a cap pivoted to said shell; and

a dish assembly positioned into an underside of said cap, said dish

5 assembly comprising:

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side;

a cap panel insert removably inserted between said puffing members

and juxtaposed relative to said cap panel, said cap panel insert comprising a generally planar first portion and a three-dimensional cast paper second portion attached to said first portion.

- 46. The cap panel insert of claim 45 wherein said cap panel insert is rectangular with a pair of opposed shorter sides and a pair of opposed longer sides.
- 47. The cap panel insert of claim 45 wherein said three-dimensional design is molded in said cap panel insert.
- 5 48. The cap panel insert of claim 45 wherein said three-dimensional design in said cap panel insert comprises a bas-relief.
 - 49. The cap panel insert of claim 45 wherein said cap panel insert is textured.

a shell;

. . . .

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a cap pivoted to said shell; and

a dish assembly positioned into an underside of said cap, said dish

ssembly comprising:

a generally rectangular cap panel having a pair of opposed shorter sides and a pair of opposed longer sides;

a puffing member attached to each said side, said cap panel and said puffing members formed integral with each other to form a unitary structure; and,

a cast paper cap panel insert removably coupled to said cap panel, said cap panel insert configured into a three-dimensional design.

- 51. The cap panel insert of claim 50 wherein said cap panel insert is oval.
- 52. The cap panel insert of claim 50 wherein said three-dimensional design is molded in said cap panel insert.
- 53. The cap panel insert of claim 50 wherein said three-dimensional
 5 design in said cap panel insert comprises a bas-relief.
 - 54. The cap panel insert of claim 50 wherein said cap panel insert is textured.

55. A method of making at least one of a cap panel and cap panel insert configured into a three-dimensional design comprising:

chopping a supply of cotton fibers into small pieces;

mixing the cotton fibers with water to form a pulp;

pressing the pulp into a mold having a three-dimensional design formed therein; and,

drying the molded pulp;

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- 56. The method of claim 55 further comprising blotting excess water off the molded cast paper.
- 57. The method of claim 55 wherein the step of drying the molded cast paper comprises leaving the cast paper on the mold to air dry.
- 5 58. The method of claim 55 wherein the step of pressing the pulp into a mold comprises pressing the pulp into a mold at a pressure of less than 30 psi.